



**PERFORMANCE.  
VALUE.  
SIMPLICITY.**

**800.352.5247**  
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110,000 SEEDS PER UNIT

# CONVENTIONAL E24Y002

**2.4 RM**

**CONVENTIONAL NON-GMO SOYBEANS**

## YELLOW HILUM, FOOD-GRADE

- Similar yields to 2188AT12N with better standability
- RAG 1 gene for aphid tolerance
- Rps1k gene for good phytophthora tolerance and PI88788 for cyst nematode resistance
- Medium-bushy plant type to aid in canopy closure
- 42.5% protein in recent testing

|                          |    |  |
|--------------------------|----|--|
| EMERGENCE                | 6  |  |
| EARLY GROWTH             | 6  |  |
| LODGING                  | 7  |  |
| HEAT / DROUGHT TOLERANCE | ID |  |

## PLANT & GRAIN CHARACTERISTICS

|               |             |
|---------------|-------------|
| Seeds / lb:   | 2,200-2,500 |
| Plant Type:   | Medium-Bush |
| Plant Height: | Medium      |
| Hilum Color:  | Yellow      |
| Flower Color: | Purple      |
| Pubescence:   | Gray        |
| Pod Color:    | Tan         |
| Protein %:    | 40 - 42+    |
| Grain Use:    | Food/Feed   |

## DISEASE & INSECT TOLERANCE

|                       |         |
|-----------------------|---------|
| Phytophthora Gene:    | Rps1k   |
| Phytophthora Tol:     | 7       |
| Iron Chlorosis Def:   | 5       |
| Brown Stem Rot:       | 5       |
| White Mold:           | ID      |
| Sudden Death Synd:    | 6       |
| Cyst Nematode Gene:   | PI88788 |
| Cyst Nematode Tol:    | 7       |
| Soybean Aphid Resist: | No      |

Protein and oil values are reported on a dry weight basis (DWB). Environmental conditions may cause protein and oil composition to fluctuate.  
Disease & Insect Tolerance: 1 = lowest, 9 = highest, ID = Insufficient Data